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- 12, Yellow Asphodel, or King's-spear, (*Aspodelus luteus*), and Roman Hyacinth (*Hyacinthus Romanus*), flowering.
- 13, Orange-tipped White Butterfly (*Papilio Cardamines*) appearing.
- 14, Terns, or Sea-swallows (*Sterna Hirundo*)
- 15, Germaner Speedwell (*Veronica Chamædrys*), Heart's Ease (*Viola tricolor*), Hare Bell's (*Scilla nutans*), Shining leaved Crane's-bill (*Geranium lucidum*), Common Bugle (*Ajugareptans*), and Ajuga leaved Saxifrage (*Saxifrage Ajugæfolia*), flowering.
- 16, Mediterranean Heath (*Erica Mediterranea*), flowering.
- 18, Common Broom (*Spartium Scoparium*), Mountain Speedwell (*Veronica Montana*), and Pasture Loosewort (*Pedicularis sylvatica*), flowering.

METEOROLOGICAL REPORT.

From the 20th April to the 20th May, 1812.

April	21—25,.....	Dark dry days.
	26,.....	Showers of Hail and Rain.
	27,.....	Fine.
	28,.....	Wet.
	29,.....	Showery.
	30,.....	Dark dry day.
May	1,.....	Dark dry day.
	2—3,.....	Fine days.
	4,.....	Cloudy, with a light shower,
	5,.....	Fine.
	6,.....	Dark, light rain in the evening.
	7—8,.....	Fine.
	9,.....	Wet.
	10,.....	Showery.
	11,.....	Wet Morning.
	12—14,.....	Showery.
	15—17,.....	Fine.
	18,.....	Some light showers.
	19,.....	Very wet afternoon.
	20,.....	Dark day.

The highest range of the Barometer was on the 21st of April, when it stood at 30·2 and the lowest on the 11th of May, when it was 29·3.

The range of the Barometer, during this period, has been very considerable; on the 26th of April, at 8 A.M., it was at 36°, on the 8th of May, it stood at 54°, for some days it was nearly the same, but on the 18th, it was 48°,—19th, 48°,—and 20th, 49½°.

The wind has been observed 17 times N.E.—4 E.—1 S.E.—8 N.W.—3 N.—5 S.W., so that the general prevalence has been Easterly.

CELESTIAL PHENOMENA.

For June, 1812.

The Moon rises in the morning of the 1st soon after midnight, under the second of the Water-bearer, and passes the ecliptic about eleven at night in her descending node.

On the 6th, the Moon rises under the three first stars of the Ram; and before Sunrise, Mercury, being in his greatest elongation, will, notwithstanding his nearness to the horizon, be seen by some astronomers to the east of her.